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NOTICE OF ALLOWANCE AND FEE(S) DUE

07/26/2004

Maureen Stretch 26 Charles Street Natick, MA 01760

EXAMINER MEINECKE DIAZ, SUSANNA M

ART UNIT 3623

PAPER NUMBER

DATE MAILED: 07/26/2004

APPLICATION NO. FILING DATE FIRST NAMED INVENTOR ATTORNEY DOCKET NO. CONFIRMATION NO. 09/702.049 10/30/2000 ET00-007CIP 8546 William J. Flanagan

TITLE OF INVENTION: SYSTEM AND METHOD FOR AUTOMATED, ITERATIVE DEVELOPMENT NEGOTIATIONS

APPLN. TYPE	SMALL ENTITY	ISSUE FEE	PUBLICATION FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	YES	\$665	\$0	\$665	10/26/2004

THE APPLICATION IDENTIFIED ABOVE HAS BEEN EXAMINED AND IS ALLOWED FOR ISSUANCE AS A PATENT. PROSECUTION ON THE MERITS IS CLOSED. THIS NOTICE OF ALLOWANCE IS NOT A GRANT OF PATENT RIGHTS. THIS APPLICATION IS SUBJECT TO WITHDRAWAL FROM ISSUE AT THE INITIATIVE OF THE OFFICE OR UPON PETITION BY THE APPLICANT. SEE 37 CFR 1.313 AND MPEP 1308.

THE ISSUE FEE AND PUBLICATION FEE (IF REQUIRED) MUST BE PAID WITHIN THREE MONTHS FROM THE MAILING DATE OF THIS NOTICE OR THIS APPLICATION SHALL BE REGARDED AS ABANDONED. STATUTORY PERIOD CANNOT BE EXTENDED. SEE 35 U.S.C. 151. THE ISSUE FEE DUE INDICATED ABOVE REFLECTS A CREDIT FOR ANY PREVIOUSLY PAID ISSUE FEE APPLIED IN THIS APPLICATION. THE PTOL-85B (OR AN EQUIVALENT) MUST BE RETURNED WITHIN THIS PERIOD EVEN IF NO FEE IS DUE OR THE APPLICATION WILL BE REGARDED AS ABANDONED.

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If the SMALL ENTITY is shown as YES, verify your current SMALL ENTITY status:

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B. If the status above is to be removed, check box 5b on Part B -Fee(s) Transmittal and pay the PUBLICATION FEE (if required) and twice the amount of the ISSUE FEE shown above, or

If the SMALL ENTITY is shown as NO:

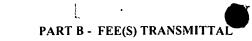
A. Pay TOTAL FEE(S) DUE shown above, or

B. If applicant claimed SMALL ENTITY status before, or is now claiming SMALL ENTITY status, check box 5a on Part B - Fee(s) Transmittal and pay the PUBLICATION FEE (if required) and 1/2 the ISSUE FEE shown above.

II. PART B - FEE(S) TRANSMITTAL should be completed and returned to the United States Patent and Trademark Office (USPTO) with your ISSUE FEE and PUBLICATION FEE (if required). Even if the fee(s) have already been paid, Part B - Fee(s) Transmittal should be completed and returned. If you are charging the fee(s) to your deposit account, section "4b" of Part B - Fee(s) Transmittal should be completed and an extra copy of the form should be submitted.

III. All communications regarding this application must give the application number. Please direct all communications prior to issuance to Mail Stop ISSUE FEE unless advised to the contrary.

IMPORTANT REMINDER: Utility patents issuing on applications filed on or after Dec. 12, 1980 may require payment of maintenance fees. It is patentee's responsibility to ensure timely payment of maintenance fees when due.



Complete and send this form, together with applicable fee(s), to: Mail

Mail Stop ISSUE FEE Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

(703) 746-4000 or <u>Fax</u>

INSTRUCTIONS: This form should be used for transmitting the ISSUE FEE and PUBLICATION FEE (if required). Blocks I through 5 should be completed where appropriate. All further correspondence including the Patent, advance orders and notification of maintenance fees will be mailed to the current correspondence address as

indicated unless corrected maintenance fee notificatio	below or directed otherwise ns.	in Block I, by (a) speci	ifying a new cor	respondence addres	s; and/or (b) indicating a scpa	rate "FEE ADDRESS" for			
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Maureen Stretch 26 Charles Street			I	hereby certify that	ertificate of Mailing or Trans this Fee(s) Transmittal is being	deposited with the United			
Natick, MA 01760		I hereby certify that this Fec(s) Transmittal is being deposited we States Postal Service with sufficient postage for first class mail addressed to the Mail Stop ISSUE FEE address above, or be							
Natick, WA 01700	,		a ti	ansmitted to the US	SPTO (703) 746-4000, on the d	ate indicated below.			
						(Depositor's name)			
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APPLICATION NO.	FILING DATE	FIRST	NAMED INVENT	OR	ATTORNEY DOCKET NO.	CONFIRMATION NO.			
09/702,049	10/30/2000	Wi	Iliam J. Flanagan		ET00-007CIP	8546			
TITLE OF INVENTION: S	SYSTEM AND METHOD FO	OR AUTOMATED, ITER	RATIVE DEVEL	OPMENT NEGOT	IA HUNS				
APPLN. TYPE	SMALL ENTITY	ISSUE FEE	PUE	ILICATION FEE	TOTAL FEE(S) DUE	DATE DUE			
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Address form PTO/SB/1	lence address (or Change of (122) attached.	(2)	-	ngle firm (having a	s a member a 2				
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3. ASSIGNEE NAME AN	D RESIDENCE DATA TO E	E PRINTED ON THE P	ATENT (print or	type)					
PLEASE NOTE: Unles recordation as set forth i	s an assignce is identified bein 37 CFR 3.11. Completion	clow, no assignee data woof this form is NOT a sul	vill appear on the bstitute for filing	e patent. If an assi an assignment.	gnce is identified below, the d	ocument has been filed for			
(A) NAME OF ASSIGN	NEE	(B) RES	(B) RESIDENCE: (CITY and STATE OR COUNTRY)						
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☐ Publication Fee (No small entity discount permitted) ☐ Advance Order - # of Copies			☐ The Director is hereby authorized by charge the required fee(s), or credit any overpayment, to						
Advance Order - # of Copies			Deposit Account Number (enclose an extra copy of this form).						
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NOTE: The Issue Fee and	Is requested to apply the iss Publication Fee (if required) cords of the United States Pat	will not be accepted from	anyone other the	an the applicant; a re	usly paid issue fee to the applicate egistered attorney or agent; or t	he assignee or other party in			
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This collection of informat an application. Confidentia submitting the completed a	ion is required by 37 CFR 1 lity is governed by 35 U.S.C application form to the USP1	311. The information is ro . 122 and 37 CFR 1.14. O. Time will vary deper	equired to obtain This collection is ading upon the in	or retain a benefit b estimated to take I dividual case. Any	y the public which is to file (an 2 minutes to complete, includi comments on the amount of ti and Trademark Office, U.S. Dep	d by the USPTO to process) ng gathering, preparing, and me you require to complete			
Box 1450, Alexandria, Vir Alexandria, Virginia 22313	ginia 22313-1450. DO NOT 3-1450.	SEND FEES OR COMP	LETED FORMS	TO THIS ADDRE	288. SEND TO: Commissioner	for Patents, P.O. Box 1450.			
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APPLICATION NO.	FIL	ING DATE	FIRST NAMED INVENTOR		ATTORNEY DOCKE	T NO. CONFIRMATION NO.		
09/702,049	10	10/30/2000		William J. Flanagan	ET00-007CIP	8546		
;	7590 07/26/2004					EXAMINER		
Maureen Stretch	ı				MEINEC	CKE DIAZ, SUSANNA M		
26 Charles Street Natick, MA 01760)				ART UNIT	PAPER NUMBER		
,	_				3623			
					D. TC 14.11 CD 07			

Determination of Patent Term Adjustment under 35 U.S.C. 154 (b)

(application filed on or after May 29, 2000)

The Patent Term Adjustment to date is 0 day(s). If the issue fee is paid on the date that is three months after the mailing date of this notice and the patent issues on the Tuesday before the date that is 28 weeks (six and a half months) after the mailing date of this notice, the Patent Term Adjustment will be 0 day(s).

If a Continued Prosecution Application (CPA) was filed in the above-identified application, the filing date that determines Patent Term Adjustment is the filing date of the most recent CPA.

Applicant will be able to obtain more detailed information by accessing the Patent Application Information Retrieval (PAIR) WEB site (http://pair.uspto.gov).

Any questions regarding the Patent Term Extension or Adjustment determination should be directed to the Office of Patent Legal Administration at (703) 305-1383. Questions relating to issue and publication fee payments should be directed to the Customer Service Center of the Office of Patent Publication at (703) 305-8283.

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	Application N	lo.	Applicant(s)		
Notice of Alleman 1966	09/702,049		FLANAGAN ET AL	LANAGAN ET AL.	
Notice of Allowability	Examiner		Art Unit		
	Susanna M. D	iaz	3623		
The MAILING DATE of this communication at All claims being allowable, PROSECUTION ON THE MERITS herewith (or previously mailed), a Notice of Allowance (PTOL NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATEN of the Office or upon petition by the applicant. See 37 CFR 1	S IS (OR REMAINS) -85) or other approp IT RIGHTS. This ap	CLOSED in this a priate communication of the communication is subject	pplication. If not include no will be mailed in due	ded e course. THIS	
 This communication is responsive to <u>Applicant's Resp</u> The allowed claim(s) is/are <u>2-57</u>. The drawings filed on <u>30 October 2000</u> are accepted to a Claim for foreign priority a) All b) Some* c) None of the: Certified copies of the priority documents Certified copies of the priority documents 	by the Examiner. y under 35 U.S.C. § 1	119(a)-(d) or (f).			
3. ☐ Copies of the certified copies of the priority International Bureau (PCT Rule 17.2(a) * Certified copies not received: 5. ☐ Acknowledgment is made of a claim for domestic priority (a) ☐ The translation of the foreign language provision 6. ☒ Acknowledgment is made of a claim for domestic priority	y documents have be)). ity under 35 U.S.C. § nal application has be	een received in thi § 119(e) (to a provieen received.	s national stage applic	ation from the	
Applicant has THREE MONTHS FROM THE "MAILING DATE below. Failure to timely comply will result in ABANDONMEN' 7. A SUBSTITUTE OATH OR DECLARATION must be supported by the substitution of	T of this application. submitted. Note the a	THIS THREE-MO	ONTH PERIOD IS NO	TEXTENDABLE	
8. CORRECTED DRAWINGS must be submitted. (a) including changes required by the Notice of Drafts 1) hereto or 2) to Paper No. (b) including changes required by the proposed draw (c) including changes required by the attached Exam Identifying indicia such as the application number (see 37 Cleach sheet.	sperson's Patent Dra ring correction filed _ niner's Amendment /	awing Review (PTo , which has Comment or in the	O-948) attached been approved by the Office action of Pape	r No	
9. DEPOSIT OF and/or INFORMATION about the deattached Examiner's comment regarding REQUIREMENT FO				Note the	
Attachment(s)					
 1⊠ Notice of References Cited (PTO-892) 3□ Notice of Draftperson's Patent Drawing Review (PTO-9485 Information Disclosure Statements (PTO-1449), Paper N 7□ Examiner's Comment Regarding Requirement for Deposit of Biological Material 	8) 540 4 lo. <u>11,1</u> 3 6 it 8	☐ Interview Sumr EX Examiner's Am EX Examiner's Sta	nal Patent Application mary (PTO-413), Pape endment/Comment tement of Reasons for MAMA Diaz MANY EXAM	r No	

U.S. Patent and Trademark Office PTOL-37 (Rev. 04-03

Part of Paper No. 1

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EXAMINER'S AMENDMENT

1. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Maureen Stretch (Reg. No. 29,447) on August 19, 2003.

The application has been amended as follows:

<u>Claim</u> 2 (renumbered as claim 1 for allowance), line 5, ins<u>ert</u> executing in a

processor and -/before "including"

Claim 30 (renumbered as claim 29 for allowance), line 6, insert - executing in a

processor and ∯ before "configured"

Claim 41 (renumbered as claim 40 for allowance), line 1, delete "Claim 41", insert -- Claim 3/1 - (which is to be renumbered as Claim 36 for allowance)

Terminal Disclaimer

2. The terminal disclaimer filed on June 4, 2003 disclaiming the terminal portion of any patent granted on this application which would extend beyond the expiration date of U.S. Patent Nos. 6,338,050; 6,336,105; 6,332,135; and 6,141,653 and Application Nos. 09/702,050; 09/702,128; and 09/702,062 has been reviewed and is accepted. The terminal disclaimer has been recorded.

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Allowable Subject Matter

3. Claims 2-57 are allowed.

4. The following is an examiner's statement of reasons for allowance:

The present invention has been deemed allowable for its unique manner of conducting negotiations between human users, including "the analysis of terms comprising understanding the purpose of the terms, formatting the terms according to the purpose, and placing them into user supplied context" and the "automated negotiations engine further recognizing any changes in the terms and storing in the storage space the terms each terminal proposes, and recognizing the terminal to which the proposed terms are being sent as the indicated terminal, and sending terms to the indicated terminal, the automated negotiations engine indicating any changes in the terms until a set of terms is acted upon in a final manner" (variations of these limitations are recited throughout independent claims 2, 16, 30, and 44). The limitation "the analysis of terms comprising understanding the purpose of the terms, formatting the terms according to the purpose" has been interpreted to reflect the fact that when a user changes one of the negotiation terms, the negotiations engine does not just merely forward redline corrections, but it processes the change to decide to which category of terms the change correlates. This assertion is supported by Applicant's arguments found on pages 2-4 of Applicant's Response filed August 22, 2003. Furthermore, the recited term "analysis" is defined as the "separation of a whole into its component parts" (Merriam-Webster's Collegiate® Dictionary (10th



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Ed.)). Furthermore, "context" is defined as "the parts of a discourse that surround a word or passage and can throw light on its meaning." (Please see attachment to the present Office action.) Therefore, Applicant's intended interpretation of "analysis" and "context," as set forth in both the specification and Applicant's Response filed August 22, 2003, are clearly in line with the accepted definitions of each word. As such, the claimed invention recites a more intelligent negotiations engine that performs an analysis of negotiation terms that goes beyond mere redlining.

Silverman et al. (U.S. Patent No. 5,924,082) teach an interactive negotiations system between at least two human users, where the users may communicate with one another through a structured dialog; however, they fail to anticipate or suggest a negotiations engine which itself can identify the types of changes being made. Silverman et al. maintain a transcript of the negotiations session, but its central computer system does not analyze the changes to classify them by their particular term categories.

Furthermore, regarding the limitation "the automated negotiations engine indicating any changes in the terms," the Shirley et al. reference (U.S. Patent No. 5,692,206) has been cited to teach a contract generation system which allows for manual editing (e.g., redlining) of the document for customization purposes (Abstract). Unlike the Shirley et al. reference, the present invention obviates the need for manual editing, which can cause a messy presentation and be time-consuming, by implementing a negotiations engine which itself handles the recognition and indication of changes in terms to the negotiating parties.

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Ordish (U.S. Patent No. 5,195,031) teaches a trading system for providing real time context sensitive trading messages based on conversation analysis; however, Ordish's invention only provides relevant prompts and alerts in response to inconsistencies in the trading conversation. Ordish does not disclose or suggest the claimed document recompilation based on the most updated terms of the contract being negotiated, including the analysis of terms which are then placed into a user supplied context.

The presently claimed invention is also deemed novel over Sloo (WO 97/04410) because Sloo merely performs a redlined mark-up of the submitted document changes. Sloo does not disclose or suggest the claimed automated document recompilation based on the most updated terms of the contract being negotiated, including the analysis of terms which are then placed into a user supplied context.

Similarly, the TRADE'ex software (disclosed in the articles "TRADE'ex Unveils Marketmaker Software for Creating Online Marketplace," "TradeAccess Sponsors First U.S. Trade Mission Web Site for Department of Commerce," "Trade'ex Readies Javabased MarketMaker," "TRADE'ex Connects the UK," "TRADE'ex Introduces E-Commerce Software for Procurement, Distribution, Virtual E-Markets," "10 Who Dared to Be Different," "Pioneering Reseller Sites," and "TRADE'ex Develops Java Compliant Electronic Commerce Solution for Creating Wholesale Markets Over the Internet") does not disclose or suggest the claimed automated document recompilation based on the most updated terms of the contract being negotiated, including the analysis of terms which are then placed into a user supplied context.

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Additionally, Applicant explains in the Response filed August 22, 2003 that Kennedy (U.S. Patent No. 6,055,519) simply stores data regarding a negotiation; however, no analysis (as defined by the Applicant) of the negotiation terms is performed.

Snelgrove et al. (US 2002/0058532) teaches the use of software agents to perform negotiations among themselves (¶¶ 56, 76, 78, 90); however, Snelgrove is silent as to whether the software agents analyze the negotiation terms *per se* or just perform mere redlining; therefore, Snelgrove too is deficient in the teaching of the analysis of negotiation terms and placing them into a user supplied context for presentation to a user.

Smiga et al. (U.S. Patent No. 6,029,171) teaches a method of parsing messages for purposes of collaborating among users. For example, Smiga can parse messages and identify related activities (col. 7, lines 14-20; col. 9, line 1 through col. 10, line 25). In another embodiment Smiga parses messages to negotiate a meeting date (Fig. 25B; col. 34, lines 27-58); however, Smiga's system merely presents a date change to the users while the negotiation participants are the ones who make a final decision regarding the date change. In other words, there is no analysis of negotiation terms and placing them into a user supplied context for presentation to a user, as defined by the Applicant.

Please note that all of the pending claims in the present case are indicated as allowable subject matter for the same reasons found throughout the parent applications (U.S. Patent Nos. 6,338,050; 6,336,105; 6,332,135; and 6,141,653).

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Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Conclusion

5. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Susanna M. Diaz whose telephone number is (703) 305-1337. The examiner can normally be reached on Monday-Friday, 9 am - 5 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Tariq Hafiz can be reached on (703) 305-9643.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the Receptionist whose telephone number is (703)308-1113.

Any response to this action should be mailed to:

Commissioner for Patents

P.O. Box 1450 Alexandria, Virginia 22313-1450

or faxed to:

(703)305-7687 [Official communications; including

After Final communications labeled

"Box AF"]

(703)746-7048 [Informal/Draft communications, labeled

"PROPOSED" or "DRAFT"]

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Hand delivered responses should be brought to Crystal Park 5, 2451 Crystal Drive, Arlington, VA, 22202, 7th floor receptionist.

Susanna Diaz Śusanna M. Diaz **Primary Examiner** Art Unit 3623 August 22, 2003

Page 8

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The beat; akin to Lith krausyti to strike] (1830)

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for an oxygen debt (~ exercise) 2: relating to or induced by an
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2024-cally \-ji-k(2-)le\adv

gram \an-gram\ n [prob. fr. MF anagramme, fr. NL anagramma, modif. of Gk anagrammatismos, fr. anagrammatismos, fr. anagrammatismos transpose letters, fr. ana- + grammat-, gramma letter—

cet \$1.04xM (1589) 1: a word or phrase made by transposing the term of another word or phrase 2 pl but sing in constr: a game in the properties of the prope

²anagram vi -grammed; -gram-ming (1630) 1: ANAGRAMMATIZE 2 : to rearrange (the letters of a text) in order to discover a hidden mes-

sage an-a-gram-ma-tize \a-no-'gra-mo-,tiz\ vi -tized; -tiz-ing (1588): to transpose (as letters in a word) so as to form an anagram — an-a-gram-ma-ti-za-tion \-,gra-mo-to-zā-shon\ n anal \a-n\a-n\a-n\a-di\cdot dispose (169) 1: of, relating to, or situated near the anus (~ fin) 2 a: of, relating to, characterized by, or being the stage of psychosexual development in psychoanalytic theory during which the child is concerned esp. with its feces b: of, relating to, characterized by, or being personality traits (as parsimony, meticulousness, and ill humor) considered typical of fixation at the anal stage of development (~ disposition) (~ neatness) — anal-ly \-n^1-\overline{\chi} adv anal-cime \s-\n-\n^1-\overline{\chi} after strength (1803): a white or slightly colored mineral that consists of hydrated silicate of sodium and aluminum and occurs in various igneous rocks in massive form or in crystals

strong, fr. alkē strength] (1803): a white or slightly colored mineral that consists of hydrated silicate of sodium and aluminum and occurs in various igneous rocks in massive form or in crystals anal-cite \2-nal-sit\n (1868): ANALCIME anal-cite \2-nal-sit\n (1868): ANALCIME anal-cite \2-nal-sit\n (1868): ANALCIME anal-cite \1-nal-sit\n (1858): ANALCIME anal-cite \1-nal-sit\n (1852): anal-cite \1-nal-sit\n (1868): ANALCIME anal-cite \1-nal-sit\n (1868): ANALCIME anal-cite \1-nal-sit\n (1868): ANALCIME anal-cite \1-nal-sit\n (1868): ANALCIME anal-cite \1-nal-sit\n (1868): a scale of a nal-cite \1-nal-sit\n (1868): also anal-cite \1-nal-sit\n (1868): also anal-cite \1-nal-sit\n (1832): a plot or graph of the position of the sun in the sky at a certain time of day (as non) at one locale measured at regular intervals throughout the year that has the shape of a figure \(\xi \), as \(\xi \) as calle (as on a globe or sundial) based on such a plot that shows the sun's position for each day of the year or that allows local mean time to be determined — an-al-lem-matic \(\xi \), an-le-lem-tik\(\xi \), and gion anal-lep-tic \(\xi \), an-le-le-tik\(\xi \), and gion anal-cite \(\xi \), an-le-tik\(\xi \), and gion anal-cite \(\xi \), and \(\xi \)

minute hands analog computer n (1948): a computer that operates with numbers represented by directly measurable quantities (as voltages or rotations) — compare DIGITAL COMPUTER, HYBRID COMPUTER ana-log-i-cal \(\(\alpha \) - i -i \) i-i ko\\ \(\alpha \) is an-a-log-ic \(\-\)-jik\\ \(adj \) (1609) 1: of, relating to, or based on analogy 2: expressing or implying analogy — an-a-log-i-cal-ly \(\-\)-ji-k(\(\alpha \)-lie\\ \(adv \) analogis \(\alpha \)- na-lo-jist\\ n \((a. 1828) : one who searches for or reasons from analogies.

from analogies

from analogies analogies | vb - gized; - giz-ing vi (1655) : to use or exhibit analogy ~ vi : to compare by analogy analogogos \ \text{i: to compare by analogy } = \text{analogous \ \choose \ \cho

analogous, it. Cik analogos (1820) 1: something that is analogous or similar to something else 2: an organ similar in function to an organ of another animal or plant but different in structure and origin 3 usu analog: a chemical compound that is structurally similar to another but differs slightly in composition (as in the replacement of one atom by an atom of a different element or in the presence of a particular functional group) 4: a food product made by combining a less expensive food (as soybeans or whitefish) with additives to give the appearance and taste of a more expensive food (as beef or crab)

*an-a-logue chiefly Brit var of ANALOG

anal-o-gy \>-\nal->-ja\n. pl -gies (15c) 1: inference that if two or more things agree with one another in some respects they will prob. agree in others 2 a: resemblance in some particulars between things otherwise unlike: SIMILARTY b: comparison based on such resemblance 3: correspondence between the members of pairs or sets of linguistic forms that serves as a basis for the creation of another form 4: correspondence in function between anatomical parts of different structure and origin — compare HOMOLOGY syn see LIKENESS ana-al-pha-bet \(\)\(\lam-\alpha-1\)\(\lambda

\ə\ abut \f\ kitten, F table \ər\ further \a\ ash \ā\ ace \ä\ mop, mar \au\ out \ch\ chin \e\ bet \e\ easy \g\ go \i\ hit \i\ ice \j\ job \y\ yet \zh\ vision \a, k, n, oe, oe, ue, ue, ve, r\ see Guide to Pronunciation



attention: STUDY 3: the act of regarding steadily 4: INTENTION.

con-tem-pla-tive \kən-'tem-pla-tiv; 'kän-təm-plā-, -,tem-\ adj (14c) : marked by or given to contemplation; specif: of or relating to a religious order devoted to prayer and penance — con-tem-pla-tive-ly adv

gious order devoted to prayer and penance — con-tem-pla-tive-ly adv — con-tem-pla-tive-ness n 'contem-plative ness n 'contem-plative ness n 'contem-po-ra-ne-i-ty \ksn.,tem-p(-)-ra-ne-i-tē, -nā-\ n (1772): the quality or state of being contem-poraneous or contem-poraneous (ron-tem-po-ra-ne-ous \ksn.,tem-p-'rā-nē-ə\ adj [L contem-poraneous fr. com- + tempor, tempus time] (ca. 1656): existing, occurring, or originating during the same time syn see CONTEMPORARY — con-tem-po-ra-ne-ous-ly adv — con-tem-po-ra-ne-ous-ness n 'con-tem-po-rary \ksn.*tem-p--rer-\cdot\ adj [com- + L tempor, tempus] (1631) 1: happening, existing, living, or coming into being during the same period of time 2 a: SIMULTANEOUS b: marked by characteristics of the present period 'MODERN. CURRENT — con-tem-po-rar-i-ly \-\text{-tem-po-'rer--}-l\cdot\ adv syn CONTEMPORARY, CONTEMPORANEOUS, COEVAL, SYNCHRONOUS, SIMULTANEOUS. COINCIDENT mean existing or occurring at the same time.

TANEOUS. COINCIDENT mean existing or occurring at the same time. CONTEMPORARY is likely to apply to people and what relates to them (Abraham Lincoln was contemporary with Charles Darwin). CONTEMPORANEOUS applies to events (contemporaneous accounts of the kid-PORANEOUS applies to events (contemporaneous accounts of the kidnapping). COEVAL refers usu. to periods, ages, eras, eons (two stars
thought to be coeval). SYNCHRONOUS implies exact correspondence in
time and esp. in periodic intervals (synchronous timepieces). SIMULTANEOUS implies correspondence in a moment of time (the two shots
were simultaneous). COINCIDENT is applied to events and may be used
in order to avoid implication of causal relationship (the end of World
War II was coincident with a great vintage year).

2contemporary n, pl -rar-les (1646) 1: one that is contemporary
with another 2: one of the same or nearly the same age as another
con-tem-po-rize \ksin-tem-po-riz\ vr -rized; -riz-ing (1646) : to
make contemporary

con-tem-po-rize \kon-'tem-po-riz\ vi -Fizeu; -Fizeug \lambda \lambda \text{contempt \kon-'tem(p)t\ n [ME, fr. L contemptus, fr. contemnere] (14c) 1 a: the act of despising: the state of mind of one who despises: DISDAIN b: lack of respect or reverence for something 2: the state of being despised 3: willful disobedience to or open disrespect of a court, judge, or legislative body (\sigma of court) \text{con-tempt-ible \kon-'tem(p)-to-bol\ adj (14c) 1: worthy of contempt 2 obs: SCORNFUL CONTEMPTUOUS — con-tempt-ibli-i-t\ n — con-tempt-ible\kon-adj \text{ \lambda \chi \text{ \chi} \text

ble\ adv

syn Contemptible Despicable. Pitiable Sorry. Scurvy mean arousing
or deserving scorn. Contemptible may imply any quality provoking
scorn or a low standing in any scale of values (a contemptible liar).
Despicable may imply utter worthlessness and usu. suggests arousing
an attitude of moral indignation (a despicable crime). Pitiable applies
to what inspires mixed contempt and pity (a pitiable attempt at tragedy). Sorry may stress pitiable inadequacy or may suggest wretchedness or sordidness (this rattletrap is a sorry excuse for a car). Scurvy
adds to Despicable an implication of arousing disgust (a scurvy crew
of hangerson).

of hangers-on).
con-temp-tu-ous \-'tern(p)-cho-wos, -chos, -shwos\ adj [L contemptus]
(1595): manifesting, feeling, or expressing contempt — con-temp-tu-ous-ly adv — con-temp-tu-ous-ness n
con-tend \kon-'tend\ vb [ME, fr. MF or L; MF contendre, fr. L contendere, fr. com- + tendere to stretch — more at THIN] vi (15c) 1: to
strive or vie in contest or rivalry or against difficulties: STRUGGLE 2: to strive in debate: ARGUE ~ vi 1: MAINTAIN. ASSERT (~ed that he was right) 2: to strive for: CONTEST.

was right) 2: to struggle for: CONTEST con-tend-er \-'ten-dər\ n (1547): one that contends;

2content vt (15c) 1: to appease the desires of 2: to limit (oneself) in

²content w (15c) 1: to appease the desires of 2: to limit (oneself) in requirements, desires, or actions
³content n (1579): CONTENTMENT (ate to his heart's ~)
⁴content \\k\text{k\ain_itent\nu} \ n \mathbb{ME}, fr. \ L contentus, pp. of continere to contain] (15c) 1 a: something contained — usu used in pl. (the jar's ~3) (the drawer's ~3) b: the topics or matter treated in a written work (table of ~\$) 2 a: SUBSTANCE GIST b: MEANING, SIGNIFICANCE c: the events, physical detail, and information in a work of art — compare FORM 10b 3 a: the matter dealt with in a field of study b: a part, element, or complex of parts 4: the amount of specified material contained: PROPORTION

pare FORM 10b 3 a: the matter dealt with in a field of study b: a part, element, or complex of parts 4: the amount of specified material contained: PROPORTION content analysis n (1945): analysis of the manifest and latent content of a body of communicated material (as a book or film) through a classification, tabulation, and evaluation of its key symbols and themes in order to ascertain its meaning and probable effect con-tent-ed-\(\frac{1}{2}\) was different film or its meaning and probable effect con-tent-ed-\(\frac{1}{2}\) was different film or its meaning and probable effect con-tent-ed-\(\frac{1}{2}\) was different film or its manifesting satisfaction with one's possessions, status, or situation (a \sim \text{smile}) — con-tent-ed-\(\frac{1}{2}\) adv — con-tent-ed-\(\frac{1}{2}\) adv — con-tent-film \(\frac{1}{2}\) in \(\frac{1}{2}\) and \(\frac{1}{2}\) octoberent film \(\frac{1}{2}\) a point advanced or maintained in a debate or argument 3: RIVALRY, COMPETITION \(\frac{1}{2}\) shows a different in a debate or argument 3: RIVALRY, COMPETITION \(\frac{1}{2}\) shows a different perverse and wearisome tendency to quarrels and disputes (a man of a most \sim \text{ nature}) \(\frac{1}{2}\) shows be BELLIGERENT — con-tent-flous-ly \(\frac{1}{2}\) adv — con-tent-flous-ness n con-tent ment \(\frac{1}{2}\) was tent-mani\(\frac{1}{2}\) not a word that primarily expresses lexical meaning — compare FUNCTION WORD con-ter-mi-nous \(\frac{1}{2}\) contentinus boundary — more at TERN \(\frac{1}{2}\) at \(\frac{1}{2}\) is a word that primarily expresses lexical meaning — compare FUNCTION WORD con-ter-mi-nous \(\frac{1}{2}\) contentinus boundary — more at TERN \(\frac{1}{2}\) at \(\frac{1}{2}\) contents \(\frac{1}{2}\) contents \(\frac{1}{2}\) contents \(\frac{1}{2}\) contents \(\frac{1}{2}\) contents \(\frac{1}{2}\) contents \(\frac{1}{2}\) in \(\frac{1}{2}\) and \(\frac{1}{2}\) in \(\frac{1}{

without reference to elements outside of the string; also: being rule con-tex-tu-al-ize \k-n-'teks-ch-w--liz, -ch--liz\ vi -ized-ii (1934): to place (as a word or activity) in a context con-tex-ture \k-n-'teks-ch-p', kān-', kā

unvisions or land on the globe of cap: the continent of Europe with the con-ti-nen-tal \kän-t'n-en-t'l\adj (1760) 1 a: of, relating to characteristic of a continent \(\sim \) waters\(> \); specif. often cap: of oscillating to the continent of Europe excluding the British Isles before one of the continent of Europe excluding the British Isles before the continent of Europe and esp. France 2 a often cap: of or relating to the collater forming the U.S. (Continental Congress) b: being the part of U.S. on the No. American continent; also: being the part of continental n (1777) 1 a often cap: an American soldier (2007) and the continental n (1777) 1 a often cap: an American soldier (2007) apper currency (2): the least bit (not worth a \(\sim \) 2: an inhibit of a continent and esp. the continent of Europe continental breakfast n. often cap C (1911): a light breakfast rolls or toast and coffee)

continental breakfast n. often cap C (1911): a light oreastant rolls or toast and coffee) continental drift n (1926): a hypothetical slow movement continents on a deep-seated viscous zone within the earth rolls. PLATE TECTONICS

PLATE TECTONICS (1892): a shallow submarine plain: of width forming a border to a continent and typically ending in slope to the occanic abyse n (1900): the usu, steep slope from a continental slope n (1900):

shelf to the ocean floor con-tin-gence \kən-tin-jən(t)s\ n (ca. 1530) 1 : CONTINCE

snell to the decan littory con-tin-gence \kon-tin-jon(t)s\ n (ca. 1530) 1 : CONTINGENCY con-tin-gence \kon-tin-jon(t)-s\ n, pl-cies (1561) 1 : the storm or state of being contingent 2: a contingent event or conditions: an event (as an emergency) that may but is not certain to occur ing to provide for every \sigma\) b: something liable to happen at junct to or result of something else \(syn \) see functure \(syn \) into the contingency fee \(n \) (1945): a fee for services (as of a lawyer) pad successful completion of the services and usu, calculated as a page of the gain realized for the client — called also contingent fee contingency table \(n \) (ca. 1947): a table of data in which the entries tabulate the data according to one variable and the centries tabulate the data according to one variable and which is reconstingent \(\kon-tin-jon\) (ad \(j \) (ME \(fr. \) MF \(fr. \) L contingent \(con-tin-gent\) (ron-tin-gent\) (ron-tin-gent

Syn CONTINUAL CONTINUOUS CONSTANT, INCESSANT, PERPETUAL MAINT MEAN Characterized by continued occurrence or recurrent inval often implies a close prolonged succession or recurrent tinual showers the whole weekend). CONTINUOUS usu, impuninterrupted flow or spatial extension (football's oldest or rivalry). CONSTANT implies uniform or persistent occurrence of rence (lived in constant pain). INCESSANT implies ceaseless of

activity (anno imfailing repet full). PERENNIAI (renewal (a perei de nance \kon-\ di oance \kan-ti of continuing: 4: an adjourn disa a continuant is a continuant is produced with pare STOP — cont-dinate adj (1555) then action \ken during in or the p in interruption dinustive \kon famity or continus discustor \-wa-dinus \kon-'tin-(fr. L continuar ruption a condition in the street interest in the street i ting) b: to keep mission 2: to mission 2: to a or condition: muance — con-t continue, LAST. - con-t COMTINUE LAST. time or indefinited ing (the search! time) stress exions that will last). I caree or agenciaties stable and cathat abides through the normal or that abides (the sentenced adj (15c) cress). 2: resumed adj (15c) 2: resume fined fraction ineriand whose contractor is an intection and so on the uing adj (14 thisding adj (14 come of the students the st

tion arts b: tra terrision program property of being the no \kan-tin-tin to \kan-tin-tin, L continu succession c a succession of the state of th

deatures of deatures of the process of the process

To and cont